

SUBSCRIPTION-BASED SYSTEMS, METHODS, AND COMPONENTS
FOR PROVIDING GENOMIC AND PROTEOMIC PRODUCTS AND
SERVICES

ABSTRACT OF THE DISCLOSURE

Subscription-based systems and methods where a provider provides one or more customers, identified as subscribers or non-subscribers, with research products and services (*e.g.*, for industries involved in genomic and proteomic research). Initially, the provider prepares collections of clones and provides customers with access to clone collections. Individual clones in a clone collection may comprise an ORF that may be flanked by recombination sites. Further, an ORF may contain a suppressible stop codon that may be suppressed to produce a fusion protein comprising the ORF and a tag sequence. Provider may provide additional related services and/or products. The products and services offered to the customers will vary depending on their designation as either subscribers or non-subscribers.